

CLAIMS:

1. Method of presenting a document, the document being comprised within a collection of documents that can be presented to a user, the method comprising:
 - requesting by the user for the document to be presented;
 - determining if the document is present within a sub-collection of the collection, the sub-collection comprising those documents, of the collection of documents, that are allowed to be presented to the user;
 - presenting the document to the user if the document is present within the sub-collection.
- 10 2. Method according to claim 1, comprising reading the sub-collection from a location.
3. Method according to claim 2, wherein the location is one of an information carrier, an internet site or a broadcast station.
- 15 4. Method according to claim 2, comprising:
 - playing an interactive presentation from the location; and
 - continuing playing the interactive presentation if the document, that the user requested, is present within the sub-collection comprising those documents that are allowed to be presented to the user.
- 20 5. Method according to claim 2, wherein the location comprises a reference to the sub-collection.
- 25 6. System for presenting a document, the document being comprised within a collection of documents that can be presented to a user, the system comprising:
 - determining means conceived to determine if the document is present within a sub-collection of the collection, the sub-collection comprising those documents, of the collection of documents, that are allowed to be presented to the user; and

presenting means conceived to present the document, that the user requests to be presented, if the document is present within the sub-collection.

7. System according to claim 6, comprising:

5 reading means conceived to read the sub-collection from an information carrier; and

playing means conceived to continue playing an interactive presentation if the document, that the user requested, is present within the sub-collection comprising those documents that are allowed to be presented to the user.

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8. Media player comprising the system according to claim 6.

9. Information carrier for use in the media player according to claim 8, the information carrier comprising an interactive presentation and a sub-collection comprising 15 those documents that are allowed to be presented to a user.

10. Computer program product designed to perform the method according to any of the claims 1 to 5.